

500696

County Anoka
Quad Coon
Quad ID 120A

MINNESOTA DEPARTMENT OF HEALTH
WELL AND BORING REPORT
Minnesota Statutes Chapter 1031

Entry Date 12/29/1991
Update Date 08/11/2020
Received Date

Well Name COON RAPIDS					Township 31	Range 24	Dir W	Section 2	Subsection ADD	Well Depth 199 ft.				Depth Completed 199 ft.				Date Well Completed 08/11/1989					
Elevation					Elev. Method					Drill Method Non-specified Rotary				Drill Fluid Bentonite									
Address										Use irrigation				Status Active									
Well 800 131ST AV NW COON RAPIDS MN 55433										Well Hydrofractured? Yes ☐ No ☐				From To									
Contact 1313 COON RAPIDS BL COON RAPIDS MN 55433										Casing Type Step down				Joint Welded									
Stratigraphy Information										Drive Shoe? Yes ☒ No ☐				Above/Below									
Geological Material										From		To (ft.)		Color		Hardness							
SAND										0		43		BRN/GRY									
CLAY										43		44		GRAY									
SAND										44		46		BROWN									
CLAY, GRAVEL, ROCK										46		51		VARIED									
CLAY, GRAVEL										51		75		BROWN									
CLAY										75		105		RED/BRN									
CLAY, GRAVEL, ROCK										105		125		DK. BRN									
CLAY, GRAVEL										125		138		RED/YEL									
SAND										138		145											
CLAY										145		156		BROWN									
GRAVEL										156		158											
CLAY										158		163		YELLOW									
GRAVEL										163		172											
SHALE, CLAY										172		179		YEL/BRN									
GRAVEL										179		190		VARIED									
GRAVIL, CLAY										190		199		DK. BRN									
Remarks										Static Water Level													
										31		ft.		land surface				Measure		08/11/1989			
										Pumping Level (below land surface)													
										94		ft.		3		hrs.		Pumping at		1000		g.p.m.	
										Wellhead Completion													
										Pitless adapter manufacturer										Model			
										☐		Casing Protection				☒		12 in. above grade					
										☐		At-grade (Environmental Wells and Borings ONLY)											
										Grouting Information										Well Grouted?		☒ Yes ☐ No ☐ Not Specified	
										Material				Amount				From		To			
neat cement				32 Sacks				52		ft. ft.													
Nearest Known Source of Contamination										feet		Direction		Type									
Well disinfected upon completion?										☒ Yes ☐ No													
Pump										☐ Not Installed		Date Installed		09/26/1989									
Manufacturer's name										AMERICAN TURBINE													
Model Number		12-M-100		HP		100		Volt		480													
Length of drop pipe		140		ft		Capacity		900		g.p.		Typ		Turbine									
Abandoned										Does property have any not in use and not sealed well(s)? ☐ Yes ☐ No													
Variance										Was a variance granted from the MDH for this well? ☐ Yes ☐ No													
Miscellaneous										First Bedrock						Aquifer							
Last Strat										Depth to Bedrock						ft							
Located by										Locate Method													
System		UTM - NAD83, Zone 15, Meters				X		Y															
Unique Number Verification										Input Date													
Angled Drill Hole																							
Well Contractor										Renner E.H. Well						71015		HEISEL, M					
Licensee Business										Lic. or Reg. No.						Name of Driller							

Minnesota Well Index Report

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Printed on 08/13/2026
HE-01205-15